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SEQUENCE LISTING

<110> AGT Biosciences Ltd. (outside of US)
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Segal, D. H (US only)

<120> DIFFERENTIAL EXPRESSION OF NUCLEIC ACID MOLECULES

<130> 12467550/EJH

<150> US 60/485,790

<151> 2003-07-08

<160> 51

<170> PatentIn version 3.1

<210> 1

<211> 449

<212> DNA

<213> Psammomys Obesus

<220>

<221> misc_feature

<222> (1)..(425)

<223> "n" is unknown nucleotide

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gcttcccctg cttttgattt gtggctgttg ctgatTTTC gtatgtggac atacacctac 180
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- 2 -

gtccttaat gtaaatttta actttcaaat tactttcttt atcttacttt attacaaata 300
gcaccacta gcatttctgt gatgtaccca cctcttcna tgtgctattt gactgatgct 360
tgctccctgg gatgacggtg caaaaaatcg actagtagaa atgaagtgn aatgcatttt 420
ggtnataacc ttgactcctt ggtgcta 449

<210> 2

<211> 1702

<212> DNA

<213> Psammomys Obesus

<220>

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<222> (1)..(1518)

<223> "n" is unknown nucleotide

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ataaaaattat atttatctgt aggagtcatt ttccttagat ttctgtttct aacatcctgg 240
aaaaaaaaatt gagtttctgg taaatagtcc agaaattatt tagctaattt aatttcttta 300
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acttaaactt agatcaacat ttaatataac ttatttttt tgtgtacata ataaatttat 420
ccagaagttt aatgcattt aacatgattt tataaaacaa aactaaccat gctccccc 480
cattgccata tctgctttg taggatgcta tttctgtat gttaaaatcg ggtgaatgag 540
atagcatttgg tggaaatgagg gtgtgcagtg cttagtgc aggttagttag agtaagggtgc 600
cttggcttc actcgaatat atgaacatgc cagttaaacc tctttaaatt ttttctttt 660
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caggcaattt cacttttttgg ttgntgntat tgncttctt tgaaaagcta atcatggcac 780
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- 3 -

ctgcacatgg gatctacact ggctatctat agtaactagt gtaattgaag gcagacaagc	900
ttgacgcaga taagcttgg gcagctgaat aatctacagg gttagtttg aggatcaaat	960
actggctgat aattatgata ttgccacatg gtttgagtct atgtaagctt gaataagtgc	1020
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<213> Psammomys Obesus

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<222> (1)..(429)

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- 4 -

· tagaatgtgg cagaacaaag cagttctcac aaccactgga tgcaaagaga aggaaagaaa 180
aaaaaaagaga atagggttga atatcccatt caagggcatg cctccatgta tgggttcctc 240
tnattagcca ccctccctcc ccgccacaag taaatcctaa tagcaccagg gtctggggtc 300
· aatcctttac catacagcca tttgtgagaa acttgttaag ataacatata tcacactgcc 360
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ccgctcgaa 429

<210> 4

<211> 332

<212> DNA

<213> Psammomys Obesus

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<221> misc_feature

<222> (1)..(332)

<223> "n" is unknown nucleotide

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acaggaaaat tcttgtttga ccctgaatga gagcacanag gcatgaatgt ggagggtCCA 180
gcttgcttaa tgaatgaggg aacagccctt tatgttaggtc agccgcttcc cttccctgg 240
gctgccgtgc tttcttccca aagtcatCCA tttctgataa tgatgtgaat tgtctgttag 300
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<210> 5

<211> 156

<212> DNA

<213> Psammomys Obesus

- 5 -

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ggagtagctg cccggggcgc cgccctcgaaa gccgaa	156	

<210> 6

<211> 447

<212> DNA

<213> Psammomys Obesus

<400> 6		
agactgcccgtgatccatga gcttaggatc aggcataaac tgtgttttat ctgaggtgga	60	
ttctgatttc atctttgtca cagaagcaaa ttctttggc aaagacactg ttttggcatg	120	
tatttcacca gaccttcctg ctttagttc ttctttggt tcagggagtg attgttttc	180	
actgctttt gtccacaatg acttaatggc ttgataaatt tgttgcttg tatcatatgt	240	
gtttctccca gttatcttg caattattac taactgagct gggtagcaaa cagctgctcc	300	
taatgtggcc atccctagag gataagtaat ctctgaaac cttagaacctc ttcttgctga	360	
cagcaaacct gccagtcctg aagctgtgat cactcattt tggggcagaa aatcttgagg	420	
agggttcttc agatagatat atgtatc	447	

<210> 7

<211> 389

<212> DNA

<213> Psammomys Obesus

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ccggaattcc gggatatcgt cgacccacgc gtccggtggc caggccggcc ttgttggggc	60	
tgctgactcc aggtcttattc tcagcaatgg gtcacagaga ctgaactgcc accatgattg	120	
gaggcttatt catctataat cacaaggggg aggtgctcat ctcccagtc tacagagatg	180	
acatcgggag gaacgctgtg gatgccttcc gggtaatgt gattcatgcg cggcagcagg	240	
tgcgaagccc tgtcacaaac atcgctcgca ccagcttctt ccatgttaag cggtccaaca	300	

- 6 -

tctggctagc agcagtcacc aagcagaatg tcaacgccgc catggtcttc gaattcctct 360
ataagatgtg tgatgtaatq qctqcttac 389

<210> 8

<211> 781

<212> DNA

<213> Psammomys Obesus

<400> 8
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atgtctgcgt aatgactaaa atagtgagct caggcccagt ggcacagctg tactcccagc 180
tcttcagggg gctgtggccg gaggactgct agtttgaggc cagccctgca gtaaagtagt 240
taccaacagt gagactaaat aaaaaaagtt cagagcacaa acgaatactt gaagcaaaag 300
agtctttcat ttctttctc tgactgaaaa aaacaagcac ttcccgaaag ccaagcactt 360
ttcattttag caaggatgag ttatttacgt tttaggaaat ttatcatgg attagtctga 420
taatttaaat tctggccagt ctgtttcat cttttctag gttttacagt atttccatca 480
tacctatgta aaaggagaat tatatacttg tatcatattg gtgttgataa tgtatattca 540
gataataata ttttgttagt gtctttatta tctcaaaagg agttctaaaa gtaaatactg 600
gaagcatata ctttttagac attaattatt ttataatgaa acaactggca gtaagacatt 660
agtggttaat atagtctatt tggtccagtg actgtaaagc ttgtctcata gttctgtctg 720
ctcatttagag aacgtattgt gaaattacct tctgtgcatt atatatctgt gcaattgcag 780
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<210> 9

<211> 1357

<212> DNA

<213> Psammomys Obesus

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- 7 -

atgatgctaa taactttctt atagaccatt tagaccatac agttccagac cacaacttcc	120
tgtttccaga atttgaaatt gtaacagaaa cagaagatga gattttgcct gaggctgtgg	180
aatggaaga ttattctgac attttaggaa gcatggtaa ggagtccgtc catcaatctg	240
acagttcagg gaagacaggc accatcagta tgtgtctgtg gtgaggtaga gaatatcatg	300
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gctggagaga tggtcagaag tcacaagcac ttgcgtttct tggtagacgac ccaggttgg	900
tccctaaaac ctgcacggca atttgtaact ctgttccag gtgatccagc gcccctct	960
ggccttgaag tacacataca tataaacaaa acattaaaaa acaaacaaag aaacaaacaa	1020
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gatattacat cattttacat ctgtctgctg ttatcttaat gagtaaactt atatataagg	1260
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<210> 10

<211> 1314

<212> DNA

<213> Psammomys Obesus

<400> 10

- 8 -

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gaagaagcca	gcgtgcttgc	cagcagcttgc	atgcccagaa	aatattcag	gttcccagag	180
aggtatggta	ctggataagg	cctgaagaag	acactgaaga	agaggaagtg	gaggaggaac	240
aggatgaaga	tgaatacacg	agtgaagatt	tgagtgtgct	ggaaaaactg	cagatcctca	300
caggctactt	acgagaagaa	catctgtatt	gcatttggtg	tggcacagcc	tatgaagata	360
aagaagactt	atcttccaat	tgcccaggac	caacctctgc	tactacagtg	ctcagttaga	420
atgaagccag	aactgggta	gctacagccg	tctaactatg	aggacatcag	gaagcacttc	480
ctgagtgtag	gacgttctac	agaaggatga	ctagttcctc	aagcaaatgt	tgagagaaca	540
gaaaacacag	ggagtatgcc	acagagtaaa	agtcaaccaa	atgaaacctt	ggatcctcct	600
gtttataaac	agctatatac	aaaagacagt	tttgagaata	taaaattgaa	tccagactaa	660
ttatatgata	attatatttc	tgttgtctg	agtagcagtg	atgtgtgatt	ttgttaatat	720
ttcaaaatac	ttgtccatat	aagtcaactt	ttaagtattt	gcagctgaaa	cactacaatg	780
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ctgccccact	gttactctga	ttaagaagat	acttgttatt	tcctggttt	tggagacaga	1260
cgatatatcc	tcagaagtaa	ataaaagatg	ctaagagata	aaaaaaaaaa	aaaa	1314

<210> 11

<211> 319

<212> DNA

<213> Psammomys Obesus

<400> 11

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- 9 -

tctcaagatg aagtttcat tggcgatctc ctttttatt ttaatgtcct tgtggttga 120
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<211> 1262

<212> DNA

<213> Psammomys Obesus

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<222> (1)..(1262)

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atttctttct tcttataacct ttcccccaa gtggaaaatg cttaattagt tgaagggccc 720

- 10 -

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tctgc当地 ttttgcatgc cagcgtggaa gacactgcac aaatcccagt gtgtattac	1200
tttagtggaca cagatacctt taaaataaaa taaattcatt aatgaaaaaaaaaaaaaaaaaa	1260
aa	1262

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<212> DNA

<213> Psammomys Obesus

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cagcaaggtg atgaaggggta taacttctat gtgattgatc aaggagaaat ggatgtctat	180
gtcaataatg aatggcaac cagcgttggg gaaggaggaa gcttcggaga gttggcttgc	240
atttatggaa cacctagacg agccactgtc aaagcaaaaga caaatgtgaa actgtggggc	300
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<210> 14

<211> 390

<212> DNA

<213> Psammomys Obesus

- 11 -

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attaatgaaa atgatctgct cattatagat gggaggctta acaaataagt gatacatgct 240
aatttctgcc agtgtctatt gcttaattgt taattgttag cagattactg aatgcctcg 300
ctatttcta cattttat tacaataact cttagttaaa gttgaagttt aattgtgttag 360
caaatttcta tcagagaaca atttaaagt 390

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<211> 582

<212> DNA

<213> Psammomys Obesus

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gcttgccagt atctacattt tccctcacat tctaggtaa aaaatggttc ttttataaca 480
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<210> 16

<211> 341

<212> DNA

<213> Psammomys Obesus

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ccactcacac tctctgcaga accccacaaa acgacacaga acactatgtg gttttctat 120
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<212> DNA

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<400> 19
tccggtccac aatgcctggg tacat 25

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<400> 20

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23

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19

<210> 34
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